	AIA			25X1
A				25 X 1
		deted 11 August 1954		25 X 1
latrud	testing progress	merier materials are very sea underway. It was our unders merier material over a year a	rtending that hes	25 X 1
use by termil apart	Impe	of the material vill be some etion of the cample should re trouble is anticipated in th ill on the cloth. The weakest	round that it has high as aluminum foll being torm	25X1
cealer 10 mee broken tained layer vented ductio expect	2. The barrier woods. A proper to mylen seric when submerge of full may be a by a heavier ou may be a better to make to be given a	material is socied by a commodial barrier materials at \$50 seal is indicated by the full im vill just start to secret in will just start to secret in under water for some time of under layer of leminating viny! meterial was designed for buring great mechanical stress on which times it will be insigned box.	PF, with a dwell time of tearing when the seal is as a proper seal is ob- lelamination of the outer and can probably be pre- i film during any new pro- ial application it was not meept during handling to	
ioreti be med	on is expected do that the unite	m Mutch Reads have been extendring normal docage condition can probably withstand adversion they are attached. As yo	no. The observation might res conditions better than	
		c/TSS/Admin	_	
		C/T55/F08	Heads vith time penoi	1.
	Chief, WS	WE/6		25X1 25X1

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		Page 2. Com't.	25X1
Sands with time pensile come as comp These incentiary units are packed to pooksging within metal same abould y ing bad storage conditions.	to a leasurets	cally scaled tin con.	This
			25 X 1
30 August 1954 Attachment: 1 5-yd roll Barrier Material sent	separately		
Distribution:			
1 - WE/6 1 - RI 1 - TES/Admin/SRS 1 - TES/Admin/LB 1 - Lisicon-Munn File 1 - Match Head File Y - Packaging File 1 - MD CHrono			
DD/P/TSS/MD/			25 X 1